

Chisel soldering tip 30° 1.78 mm, lead-free, K series 325-358 °C - Thermaltronics K60CH018

Item no. WL37567

Manufacturer Thermaltronics

Chisel soldering tip 1.78 mm from the Thermaltronics K series (Series 600) for the SHP-K and SHP-KM handpieces. Working temperature range 325 - 358 °C, lead-free and RoHS compliant. Replacement tip K60CH018 (item WL37567).

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **United States**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

The K60CH018 soldering tip from the Thermaltronics K series (Series 600) transfers heat through its chisel geometry with a 1.78 mm width straight to the joint and works across 325 - 358 °C. As a replacement tip for the SHP-K and SHP-KM handpieces it holds the set temperature steadily for clean, repeatable joints.

BENEFITS

- Chisel tip 1.78 mm for focused heat transfer to pads and component leads
- Working temperature 325 - 358 °C for lead-free and leaded soldering
- Lead-free and RoHS compliant for standards-based production
- Tool-free replacement on SHP-K and SHP-KM

TECHNICAL DATA

Manufacturer item no.	K60CH018
Item no.	WL37567
Tip shape	chisel
Tip angle	30°
Tip width	1.78 mm (0,07 in)
Tip length	10.3 mm (0,41 in)

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Temperature range	325 - 358 °C
Product series	K soldering tip series / Series 600
Suitable handpiece	SHP-K, SHP-KM
Type	lead-free, RoHS compliant

APPLICATIONS

Hand soldering and rework in electronics manufacturing, repair and prototyping, where a chisel tip with a 1.78 mm width delivers the right amount of heat.

COMPATIBILITY AND SCOPE OF DELIVERY

Fits the SHP-K and SHP-KM handpieces and therefore the systems TMT-2000S-K, TMT-2000PS, PS900 (with SHP-K) as well as MFR-PS1100 and MFR-PS2200 (with SHP-KM). Supplied as one piece.

Lead-free and RoHS compliant. Country of origin USA.